

### **AMENDMENTS TO THE CLAIMS**

This Listing of Claims will replace all prior versions and listings of the Claims in the subject Patent Application:

#### **Listing of Claims:**

Claim 1 (Currently Amended): A wireless communication glasses comprising:

a pair of glasses having a lens frame and a temple connected to ~~connecting~~  
~~with~~ the lens frame, the temple having a receiving space formed on a side thereof, a  
holding slot formed at an end of the receiving space, and a screw hole formed in the  
holding slot;

a wireless communication transceiver having a data cable connecting to a  
mobile phone for receiving signals from the mobile phone or transmitting signals to the  
mobile phone;

an adjustable handle disposed within the receiving space and being  
pivotaly coupled to a side of the temple, the adjustable handle having a fixed portion  
formed at an end thereof and received in the holding slot of the temple, the fixed portion  
having a hole in correspondence with the screw hole of the temple so that the adjustable

handle is secured to the temple by inserting a screw through the hole of the fixed portion and the screw hole of the temple;

a wireless transceiver module ~~assembled on the temple of the pair of glasses~~ disposed in the adjustable handle for receiving signals from the wireless communication transceiver and transmitting signals to the wireless communication transceiver;

an earphone receiving the signals from the wireless transceiver module and assembled on the temple of the glasses so as to bring the earphone into proximity with an ear of a user; ~~and~~

a microphone transmitting the signals to the wireless transceiver module and assembled on the ~~temple of the pair of glasses~~ adjustable handle; and

a battery disposed in the adjustable handle, the adjustable handle having a charging hole for electrically connecting with the battery.

Claim 2 (Original): The wireless communication glasses as claimed in claim 1, wherein the temple has a flexible hooking portion formed at an end thereof, the hooking portion is curved in shape for hooking on the ear of the user, and the earphone is assembled on an end of the hooking portion.

Claim 3 (Original): The wireless communication glasses as claimed in claim 1, wherein the lens frame and the temple are separable from each other, the lens frame has a protruding portion formed at an end thereof and a screw hole defined through the protruding portion, the temple has two retaining portions respectively and oppositely formed at another end thereof and two penetrating holes corresponding with the screw hole of the lens frame respectively formed through the two retaining portion, and the protruding portion of the lens frame is arranged between the two retaining portions of the temple and pivotally secured by a screw screwing through the screw hole of the lens frame and the two penetrating holes of the temple.

Claim 4 (Currently Amended): The wireless communication glasses as claimed in claim 1, wherein ~~the temple further has an adjustable handle pivoted on a side thereof,~~ and the microphone is assembled on an end of the adjustable handle of the temple so that the microphone approaches an proximity to a user's mouth by moving pivotal displacement of the adjustable handle.

Claims 5-6 (Canceled).